

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	("5168445" "5796614" "6594535" "7058587").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:39
L2	10	minimum near3 profile near3 technique	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:23
L3	1	remove same (order adj minimum) same (order adj maximum) same leadtime\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:23
L4	13	remove same order adj parameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:31
L5	13	remove same leadtime	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:33
L6	70	remove same order adj size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:33
L7	1	remove same order adj size same transit adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:33
L8	213	remove same transit adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:33
L9	1	L6 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:34

EAST Search History

L10	765	minimum adj profile	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:34
L11	9	minimum adj profile same (predict demand forecast)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:34
L12	4	("5295067" "5960414").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:36
L13	2	("6665585").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:36
L14	2304	705/28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:36
L15	968	700/9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:36
L16	3032	364/468	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:38
L17	376	700/106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:38
L18	3681	705/10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:39

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	108963	plan\$5 with manufactur\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:50
L2	221	plan\$5 adj manufactur\$3 and forecast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:50
L3	444	"materials requirement planning"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:50
L4	189	"materials requirement planning" and forecast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:51
L5	6	level adj level with explosion	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/20 08:51
L6	50	(material adj requirement adj planning) and substitute	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:51
L7	41	forecast with sale adj volume	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:51
L8	88	forecast with volume with sales	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:51

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20030046191".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:46
L2	148	(explod\$ with (component or part or device or assembly)) and forecast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/20 08:48

POWERED BY **Dialog**LOG OFF**Search**
results: 0 titles

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	au=((ferreri, a))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the Help page.

POWERED BY **Dialog**[LOGOFF](#)**Search results:** 0 titles

Search Report

Database Name	Database Number
BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMNT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476
Set	Description
S1	au=((ferreri, a))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the [Help](#) page.

POWERED BY **Dialog**[LOG OFF](#)**Search results:** 1 titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)**Search Report**

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	au=((ferreri, a))
S2	S1
S3	RD

- ☐ 1 In-plane aligned YBCO thick films grown in situ by high temperature ultrasonic spray pyrolysis - February 2001 - Wilson Applied Science & Technology Abstracts

select
all none

Titles on this page:

[Display Checked](#)[Display All](#)

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOGOFF**Search
results:** 0 titles

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	(minimum(w)profile(w)technique)
S2	S1
S3	RD
S4	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the [Help page](#).

POWERED BY **Dialog**LOG OFF**Search results:** 0 titles

Search Report

Database Name	Database Number
BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMNT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476
Set	Description
S1	(minimum(w)profile(w)technique)
S2	S1
S3	RD
S4	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the [Help page](#).

POWERED BY **Dialog**LOG OFF**Search**
results: 0 titles

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	(minimum(w)profile(w)technique)
S2	S1
S3	RD

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the Help page.

POWERED BY **Dialog**[LOGOFF](#)Search
results: **6 titles**select
all none

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report**Database Name** **Database Number**

ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148

Set**Description**

S1	(remove(s)leadtime)
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ **1 Industrial Trucks Reach New Heights** - Jan 19, 1989 - ABI/INFORM®
 - ☐ **2 Tool bodies, part 1. (column)** - March - 1990 - Gale Group Trade and Industry Database™
 - ☐ **3 Virginia Fibre Speeds Up Its Machine with New Variable-Speed Drive System** - Jun 1992 - Word Count: 2691 - ABI/INFORM®
 - ☐ **4 Is "leadtime" an endangered word? (News)** - Sept 23 - 1993 - Gale Group Trade and Industry Database™
 - ☐ **5 Net paves way for strategic buying.(growth of e-procurement)(Industry Overview)** (Statistical Data Included) - Sept 21 - 2000 - Word Count: 2068 - Gale Group PROMT®
 - ☐ **6 Buyer focus: Evaluation of a new concept for supply chain integration** - Nov 8, 2004 - ABI/INFORM®
-

select
all none

Titles on this page:

[Display Checked](#)[Display All](#)

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOGOFF](#)**Search results:** 1 titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347

Set	Description
S1	(remove(s)leadtime)
S2	S1
S3	RD

☐ 1 Buyer focus: evaluation of a new concept for supply chain integration - 8 Nov. 2004 - INSPEC

select
all none

Titles on this page:

[Display Checked](#)[Display All](#)

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOG OFF](#)**Search results:** 4 titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report**Database Name****Database Number**

ABI/INFORM

15

PROMT (90-PRESENT)

16

PROMT (1972-1989)

160

COMPUTER DATABASE

275

TRADE&INDUSTRY

148

Set**Description**

S1

(remove(s)(order(n)size))

S2

S1

S3

RD

S4

SORT /ALL/pd,a

-
- ☐ 1 Health care filtration markets show potential for future growth. - August - 1992 - Gale Group Trade and Industry Database™
- ☐ 2 Drowning in data? - Mar/Apr 1995 - Word Count: 2045 - ABI/INFORM®
- ☐ 3 First Online Store Created By Teens on Target for Holiday Shopping at Bolt.com. - Oct 19 - 1999 - Word Count: 714 - Gale Group PROMT®
- ☐ 4 Just-in-time and right sized boxes: there are penalties when boxes are built too early and too big for orders.(Great Ideas) - August - 2003 - Word Count: 574 - Gale Group PROMT®
-

select
all none

Titles on this page:

[Display Checked](#)[Display All](#)

To display full records, click a title or use the checkboxes and display buttons

conjunction with MD&M Exhibition 28-29 Oct 2003. - October 30, 2003 - World Reporter

- ☐ 10 Q3 2004 Avon Products Inc. Earnings Conference Call - Part 3 - October 29, 2004 - World Reporter
- ☐ 11 Event Brief of Q3 2004 Avon Products Inc. Earnings Conference Call - Part 2 - October 29, 2004 - World Reporter
- ☐ 12 CelebrateExpress Inc. at SG Cowen & Co. 3rd Annual Consumer Conference - Part 1 - January 11, 2005 - World Reporter
- ☐ 13 Q3 2005 Hollis-Eden Pharmaceuticals Earnings Conference Call - Part 1 - November 03, 2005 - World Reporter
- ☐ 14 Q3 2006 Stamps.com Earnings Conference Call - Part 1 - October 01, 2006 - World Reporter
- ☐ 15 Yonkers, N.Y.--Consumer Reports magazine said its tests of Wendy's French fries from three restaurants in Westchester County, N.Y., showed the presence of five times more trans fats than the Dublin, Ohio-based chain said they would contain following its recent switch to a nonhydrogenated oil.(JUST IN) - Nov 3 - 2006 - Gale Group Newsletter Database™
- ☐ 16 Q2 2007 CelebrateExpress Inc. Earnings Conference Call - Part 1 - January 04, 2007 - World Reporter
- ☐ 17 Pipeline Trading Takes Anti-Algo Stand; BNY ConvergeEx's ATS Stresses Choice - March 12, 2007 - World Reporter

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOG OFF](#)**Search results:** 0 titles

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	(remove(s)(order(n)size))
S2	S1
S3	RD

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the Help page.

POWERED BY **Dialog**LOG OFFSearch
results: **10** titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	(remove(s)(transit(n)time))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ **1 Liquid membranes may soon reach the commercial stage following 20 yrs of R&D.** - August 22, 1983 - Gale Group PROMT®
 - ☐ **2 New technologies help shippers keep their cool; refrigerated cargo now moves more safely and reliably than ever.** - Sept - 1994 - Gale Group Trade and Industry Database™
 - ☐ **3 Automating wastewater flows for billing: Philly's success in process for profit** - Oct 1996 - Word Count: 1662 - ABI/INFORM®
 - ☐ **4 The equivalence of two-station closed and open serial production systems with finite buffers.** - Jan - 1998 - Gale Group Trade and Industry Database™
 - ☐ **5 PANAMA CANAL AUTHORITY.** - March - 2000 - Word Count: 624 - Gale Group PROMT®
 - ☐ **6 IP railroad delivers new service set. (Broadband Week).(cable television industry; Internet protocol telephony, data services)** - May 6 - 2002 - Word Count: 2588 - Gale Group PROMT®
 - ☐ **7 Track stars?** - Aug 2002 - Word Count: 1311 - ABI/INFORM®
 - ☐ **8 Track Stars? they badly want to dominate the merchandise traffic market, but the railroads first have to convince shippers that they can provide stellar service. (Railroads).** - August - 2002 - Gale Group Trade and Industry Database™
 - ☐ **9 'No-Huddle' Industry Seeks Integrated Game Plan** - Dec 2004 - Word Count: 1198 - ABI/INFORM®
 - ☐ **10 Satellite in-orbit group delay measurement using a microwave system analyzer. (PRODUCT FEATURE)** - March - 2005 - Gale Group Trade and Industry Database™
-

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOG OFF](#)Search
results: **5** titles[all](#) [none](#)

Titles on this page:

[Display Checked](#)[Display All](#)

Search Report**Database Name** **Database Number**

BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMNT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476

Set**Description**

S1	((remove(s)(transit(n)time)))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

-
- ☐ **1 Manufacturers Task Govornment on Export - July 25, 2000 - World Reporter**
 - ☐ **2 Sowing For Tomorrow - September 18, 2000 - World Reporter**
 - ☐ **3 Abandoned Farmland Becomes Revitalized As Site for Power Project - AES-owned Wolf Hollow Plant passes halfway point - December, 2001 - The McGraw-Hill Companies Publications Online**
 - ☐ **4 CAA proposes \$18 billion solution to gridlock - June 07, 2004 - World Reporter**
 - ☐ **5 Q2 2005 Pacer International Earnings Conference Call - Part 1 - August 02, 2005 - World Reporter**
-

[all](#) [none](#)

Titles on this page:

[Display Checked](#)[Display All](#)

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFF**Search results:** **30** titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((remove(s)(transit(n)time)))
S2	S1
S3	RD

- ☐ 1 Field-aligned acceleration of ions by the Alfvén waves in the polar regions - 2006 - INSPEC
- ☐ 2 Numerical simulation of the lateral conductivity of a photoconductor surface - Aug. 2004 - INSPEC
- ☐ 3 A realistic coupled nonlinear artificial ECG, BP, and respiratory signal generator for assessing noise performance of biomedical signal processing algorithms - 31 Dec. 2003 - INSPEC
- ☐ 4 Local transit-time damping of electrostatic wave packets - April 1999 - INSPEC
- ☐ 5 Effects of the wall filter on the estimation of high blood velocity - 1997 - INSPEC
- ☐ 6 A review of the weight vector theory of transit time ultrasonic flowmeters - 1998 - INSPEC
- ☐ 7 Water-line design and performance of Z [pulsed power supply] - 1997 - INSPEC
- ☐ 8 Accurate determination of transit time of ultrasound in thin layers - 22 June 1995 - INSPEC
- ☐ 9 Plasma focus spacecraft conceptual design study - 1995 - INSPEC
- ☐ 10 An improved resistor shunted junction model of superconducting metal-oxide-semiconductor field effect transistors - 1 April 1993 - INSPEC
- ☐ 11 A Monte Carlo simulation of electron transit times in dissipative quantum devices - 1991 - INSPEC
- ☐ 12 Theoretical investigations of a proposed series integration of resonant tunneling diodes for millimeter-wave power generation - March 1992 - INSPEC

- ☐ **13** The cut-off frequency of base-graded and junction-graded Al/sub x/Ga/sub 1-x/As DHBTs - Dec. 1991 - INSPEC
 - ☐ **14** A high-current-gain low-temperature pseudo-heterojunction bipolar transistor utilizing sidewall base-contact structure (SICOS) - March 1991 - INSPEC
 - ☐ **15** The hybrid (TDM/FDM) fibre optic databus - 13 Aug. 1985 - INSPEC
 - ☐ **16** Transverse section imaging of mean clearance time - July 1978 - INSPEC
 - ☐ **17** A new gain and power concept in transistors with circuits extending the frequency range into the microwave region - 1961 - INSPEC
 - ☐ **18** Water-line design and performance of Z - 30 Jun 1997 - NTIS
 - ☐ **19** Development of a Nondestructive Radiation Effects Prediction Technique - Final rept. 15 Jan 66-15 Jul 67 - Jan 68 - NTIS
 - ☐ **20** New HEMT structures for THz applications - 2005 - Ei Compendex®
-

Display more titles: **1-20** 21-30

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY Dialog

LOG OFF

Search
results: 33 titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	(minimum(n)profile)
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ 1 Two-Post, Low Superstructure Globe (R) Lift Equipped for 4-Wheel-Drive, Coil Spring, and Stabilizer Suspensions - August 31, 1987 - Gale Group PROMT®
- ☐ 2 In situ rehabilitation cleans, lines and renews pipe systems. - April - 1990 - Gale Group Trade and Industry Database™
- ☐ 3 CV Protective Side Panels Soon Compulsory in West Germany - April 4 - 1990 - Word Count: 96 - Gale Group PROMT®
- ☐ 4 MINIMUM PROFILE, BETTER COOLING AND ZERO DEFECTS ARE BENEFITS OF ANDON'S NEW ULTRA MINI SOCKET CARRIER ASSEMBLIES - Nov 7 - 1990 - Word Count: 224 - Gale Group PROMT®
- ☐ 5 Unusual robots - 1992 - Word Count: 2818 - ABI/INFORM®
- ☐ 6 Wachsender Reifenberg in Schweden - May 12 - 1992 - Gale Group PROMT®
- ☐ 7 Space saving with the smallest PC. (Lynwood's MC40 small-footprint desktop microcomputer)(Cover Story) (Hardware Review) (Evaluation) - Feb 9 - 1994 - Gale Group Computer Database™
- ☐ 8 Two series of trimmers added by AVX Corp. - July 1 - 1996 - Word Count: 158 - Gale Group PROMT®
- ☐ 9 Flip-chip Update - Nov 1 - 1996 - Word Count: 1131 - Gale Group PROMT®
- ☐ 10 New Products - April - 1998 - Word Count: 2296 - Gale Group PROMT®
- ☐ 11 One Foot in Front of the Other - May 1998 - Word Count: 2211 - ABI/INFORM®
- ☐ 12 BUILDING/CONSTRUCTION Fire-Resistant Dynamic Joints - July 1 - 1998 - Word Count: 458 - Gale Group PROMT®
- ☐ 13 A generative approach for concurrent manufacturability evaluation and subcontractor selection - 1999 - Word Count: 7281 - ABI/INFORM®

- ☐ **14 Alpha Innotech Corp.(Brief Article) - Jan - 2000 - Gale Group Trade and Industry Database™**
 - ☐ **15 LOWER COST, MORE FLEXIBILITY KEYS TO NEW CARRIER PLAN. - March 15 - 2000 - Word Count: 1441 - Gale Group PROMT®**
 - ☐ **16 GEL ELECTROPHORESIS Versatile Imager Analyzes In Seconds.(by Alpha Innotech Corp.)(Brief Article) - April - 2000 - Word Count: 481 - Gale Group PROMT®**
 - ☐ **17 Mutual Intercultural Perception: How Does It Affect Technical Communication? - May - 2000 - Gale Group Trade and Industry Database™**
 - ☐ **18 Renew Infrastructure Instead Of Replacing It. - Oct - 2000 - Word Count: 599 - Gale Group PROMT®**
 - ☐ **19 GTI pioneers using plastic for higher operating pressures.(Gas Technology Institute) - April - 2001 - Gale Group Trade and Industry Database™**
 - ☐ **20 The influence of furnish moisture content and press closure rate on the formation of the vertical density profile in oriented strandboard - May 2001 - Word Count: 3966 - ABI/INFORM®**
-

Display more titles: **1-20** 21-33

select
☒ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFF**Search results:** **33** titlesSelect
all **none**

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ **21 Double-Action concealment. (Shot Show 2002 New Products Gallery).** - April - 2002 - Gale Group Trade and Industry Database™
- ☐ **22 Bare minimum.(profile of management style used at Trufaux Couture Candles and Body Potions Inc.)** - May 24 - 2002 - Gale Group PROMT®
- ☐ **23 Knowles Thin Mic debuts. (Manufacturers News).** - July - 2002 - Word Count: 188 - Gale Group PROMT®
- ☐ **24 Renew infrastructure instead of replacing it. (Capabilities Guide: Special Advertising Section).** - Oct - 2002 - Word Count: 423 - Gale Group PROMT®
- ☐ **25 Pilot's perspective,** - May 20 - 2003 - Gale Group Trade and Industry Database™
- ☐ **26 Vienna test centre operates in a new climate: the world's largest climatic wind tunnel has been operating for just over a year in Vienna, Austria, with a remit to optimise thermal comfort in public transport vehicles.(Simulation)** - March - 2004 - Gale Group Trade and Industry Database™
- ☐ **27 Artesyn Launches World's Fastest Point-Of-Load Converter Modules; Ultra-Fast Transient Response Sets New Performance Benchmark.** - April 22 - 2004 - Word Count: 504 - Gale Group PROMT®
- ☐ **28 What You Should Know About Using Fixed Annuities For Retirement Income** - Sep 6, 2004 - Word Count: 805 - ABI/INFORM®
- ☐ **29 APT Europe Introduces Very Low Profile -- 12mm -- 62 X 108mm Power Modules.** - Oct 7 - 2004 - Word Count: 660 - Gale Group PROMT®
- ☐ **30 APT Europe Introduces Very Low Profile -- 12mm -- 41 X 73mm Power Modules.** - Oct 8 - 2004 - Word Count: 772 - Gale Group PROMT®
- ☐ **31 Zero-Pressure Pallet Accumulation conveyor.(New Products)** - Nov - 2004 - Gale Group Trade and Industry Database™

- ☐ **32 Zero-Pressure Pallet Accumulation conveyor.(New Technology)** - Feb - 2005 - Word Count: 149 - Gale Group PROMT®
- ☐ **33 Separation of processing roughness from anatomical irregularities and fuzziness to evaluate the effect of grit size on sanded European oak** - Jan/Feb 2007 - Word Count: 4643 - ABI/INFORM®
-

Display more titles: 1-20 **21-33**

select
all **none**

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFFSearch
results: **29** titlesSELECT
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMENT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ 1 Two-Post, Low Superstructure Globe (R) Lift Equipped for 4-Wheel-Drive, Coil Spring, and Stabilizer Suspensions - August 31 - 1987 - Gale Group New Product Announcements/Plus®
- ☐ 2 CV Protective Side Panels Soon Compulsory in West Germany - April 4 - 1990 - Gale Group Newsletter Database™
- ☐ 3 MINIMUM PROFILE, BETTER COOLING AND ZERO DEFECTS ARE BENEFITS OF ANDON'S NEW ULTRA MINI SOCKET CARRIER ASSEMBLIES - Nov 7 - 1990 - Gale Group New Product Announcements/Plus®
- ☐ 4 Flip-chip Update - Nov 1 - 1996 - Gale Group Newsletter Database™
- ☐ 5 CFIT CLAIMS CANADIAN LEARJET - The medevac crew flew three perfect segments of a non-precision approach--900 feet too low. - April 1997 - The McGraw-Hill Companies Publications Online
- ☐ 6 LMR Connector - April 06, 1998 - Business & Industry®
- ☐ 7 BUILDING/CONSTRUCTION Fire-Resistant Dynamic Joints - July 1 - 1998 - Gale Group Newsletter Database™
- ☐ 8 Rubber, Not Metal, Should Always Touch the Ground First. - Oct 12 - 1998 - Gale Group

Newsletter Database™

- ☐ **9 NOT YET DEAD INVESTMENT STRATEGY - Personal Wealth** - June 25, 1999 - World Reporter
- ☐ **10 ECNs: REVOLUTIONIZING THE STOCK MARKET.** - Oct 18 - 1999 - Gale Group Newsletter Database™
- ☐ **11 LOWER COST, MORE FLEXIBILITY KEYS TO NEW CARRIER PLAN.** - March 15 - 2000 - Gale Group Newsletter Database™
- ☐ **12 GEL ELECTROPHORESIS Versatile Imager Analyzes In Seconds.** - April - 2000 - Gale Group Newsletter Database™
- ☐ **13 Scotland on site - Bonny on the Clyde. - Glasgow's riverside science park has just become home to Britain's first titanium-clad buildings and a 104m tower with a twist. The visitors are queuing up, and it isn't even open.** - September 22, 2000 - World Reporter
- ☐ **14 Room with an amazing view** - December 18, 2000 - World Reporter
- ☐ **15 MOUNT FLAT-PANEL MONITORS IN LIMITED SPACE** - July 22, 2002 - The McGraw-Hill Companies Publications Online
- ☐ **16 NATS, GREENS DEMAND INFORMATION ABOUT SAS** - September 17, 2002 - World Reporter
- ☐ **17 Pilot's perspective.** - May 20, 2003 - Business & Industry®
- ☐ **18 Q2 2003 BROOKFIELD PPTYS CORP Earnings Conference Call - Part 1** - July 09, 2003 - World Reporter
- ☐ **19 Artesyn Launches World's Fastest Point-Of-Load Converter Modules; Ultra-Fast Transient Response Sets New Performance Benchmark.** - April 22 - 2004 - Gale Group New Product Announcements/Plus®
- ☐ **20 Artesyn Launches World's Fastest Point-Of-Load Converter Modules** - April 22, 2004 - World Reporter

Display more titles: **1-20** 21-29select
☐ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFF**Search results:** 29 titlesSelect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMNT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☐ 21 Hot-and-High Required Climb Performance\What you might not know about clearing obstructions in mountainous terrain - July 1, 2004 - The McGraw-Hill Companies Publications Online
- ☐ 22 APT Europe Introduces Very Low Profile -- 12mm -- 62 X 108mm Power Modules - October 07, 2004 - World Reporter
- ☐ 23 APT Europe Introduces Very Low Profile -- 12mm -- 41 X 73mm Power Modules - October 08, 2004 - World Reporter
- ☐ 24 Higher profile abroad sought for Singha Beer - January 14, 2006 - Knight-Ridder/Tribune Business News
- ☐ 25 Isis Pharmaceuticals' Clinical Development Goals Conference Call - Final - February 10, 2006 - World Reporter
- ☐ 26 Isis Pharmaceuticals at Biotechnology Industry Organization CEO & Investor Conference 2006 - Final - February 14, 2006 - World Reporter
- ☐ 27 Toy store offers fun for adults, children; my business - November 02, 2006 - World Reporter
- ☐ 28 Evotec AG R&D Update Conference Call - Part 1 - February 19, 2007 - World Reporter

- ☐ **29 AT&T at Bear, Stearns 20th Annual Media Conference - Part 1** - March 06, 2007 - World Reporter
-

Display more titles: 1-20 **21-29**

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY Dialog

[LOG OFF](#)Search
results: 81 titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)**Search Report**

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD

- ☐ 1 Blending profiles of disc cams with radial translating roller followers. Part 1: to reduce segment angle, reduce reference circle radius or increase follower lift - 14 Nov. 2006 - INSPEC
- ☐ 2 Aerofoil profile drag for Mach numbers below the drag rise condition - 14 Nov. 2006 - INSPEC
- ☐ 3 Parametric two-dimensional finite element investigation: shot peening of high-strength steel - Sept. 2006 - INSPEC
- ☐ 4 Fixed-parameter complexity of minimum profile problems - 2006 - INSPEC
- ☐ 5 30nm Tungsten gates etched by a low damage ICP etching for the fabrication of compound semiconductor transistors - April-Sept. 2006 - INSPEC
- ☐ 6 Numerical simulation of viscous filament stretching flows - 2003 - INSPEC
- ☐ 7 Minimum inductance estimation in switched reluctance motors by using artificial neural networks - 2002 - INSPEC
- ☐ 8 Mode-switching in the flow of water into a cup - 17 Jan. 2002 - INSPEC
- ☐ 9 Theoretical study of embedded InAs quantum dots in GaAs - July 2001 - INSPEC
- ☐ 10 Doppler-Zeeman mapping of the rapidly rotating magnetic CP star HD 37776 - March 2000 - INSPEC
- ☐ 11 High volume, low cost flip chip assembly on polyester flex - 1998 - INSPEC
- ☐ 12 Modeling of helix reversal defects in polytetrafluoroethylene. I. Force field development

and molecular mechanics calculations - July 1999 - INSPEC

- ☐ **13** Human intrusion monitor for special nuclear material storage facilities - 1999 - INSPEC
 - ☐ **14** Progress in active integrated antennas and their applications - Nov. 1998 - INSPEC
 - ☐ **15** Silicon micromachined integrated suspension systems for magnetic disk drives - 31 July 1996 - INSPEC
 - ☐ **16** Minimum profile ultrahigh vacuum gate valve based on linear/rotary motion feedthrough - July-Aug. 1996 - INSPEC
 - ☐ **17** Turning silicon upside down [flip chip technology] - 11 June 1996 - INSPEC
 - ☐ **18** Radiation amplification near an autoionizing state: a model in atomic Ca - Aug. 1994 - INSPEC
 - ☐ **19** Load management and energy import optimization - 1991 - INSPEC
 - ☐ **20** A minimum profile uniform current density electrode - July 1992 - INSPEC
-

Display more titles: **1-20** [21-40](#) [41-60](#) [61-80](#) [81-81](#)

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFFSearch
results: **81** titlesSelect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD

-
- ☐ **21 High-energy low-dose implanted silicon annealed by transient RTA - 1991 - INSPEC**
 - ☐ **22 Boron implant profile variation across a single wafer due to electrostatic scanning - July 1991 - INSPEC**
 - ☐ **23 Transient RTA of low-dose high energy phosphorus implanted silicon - 1990 - INSPEC**
 - ☐ **24 Transient rapid thermal annealing of low-dose high-energy phosphorus implanted silicon - Feb. 1991 - INSPEC**
 - ☐ **25 Minimum mass longitudinal fins with radiation interaction at the base - 1991 - INSPEC**
 - ☐ **26 Automated system design of cam mechanisms - 1986 - INSPEC**
 - ☐ **27 Fluorine-doped fibers by the outside vapor deposition process - 1984 - INSPEC**
 - ☐ **28 Some rate /sup 1///sub 3/ and /sup 1///sub 4/ binary convolutional codes with an optimum distance profile - March 1977 - INSPEC**
 - ☐ **29 Remotely operated creep testing at ORNL - 1972 - INSPEC**
 - ☐ **30 Experimental Investigation of Boundary-Layer Control for Drag Reduction of a Swept-Wing Section at Low Speed and High Reynolds Numbers - Oct 60 - NTIS**
 - ☐ **31 Performance Analysis of Two Early Naca High Speed Propellers with Application to Civil Tiltrotor Configurations - 1 Aug 96 - NTIS**
 - ☐ **32 Minimum Profile for RFC-987: Mapping between Addresses in RFC-822 Format and X.400 Standard Attributes (Re-Announcement of TIB-B89-80684) - cDec 87 - NTIS**
 - ☐ **33 Minimum profile for RFC-987: Mapping between addresses in RFC-822 format and**

X.400 standard attributes - Dec 87 - NTIS

- ☐ **34** Blocking and Channeling Effects for Recoil Nuclei in a Silicon Monocrystal - 1988 - NTIS
- ☐ **35** Advanced Natural Laminar Flow Airfoil with High Lift to Drag Ratio - Dec 86 - NTIS
- ☐ **36** Investigation of Increased Load Capacity of Spur and Helical Gears with Increased Contact Ratio - Final rept. 25 Apr 69-26 Oct 70 - Oct 70 - NTIS
- ☐ **37** Correaltion of Full-Scale Drag Predictions with Flight Measurements on the C-141A Aircraft. Phase 2: Wind Tunnel Test, Analysis, and Prediction Techniques. Volume 1: Drag Predictions, Wind Tunnel Data Analysis and Correlation - Final Report - Feb 74 - NTIS
- ☐ **38** STOL Tactical Aircraft Investigation. Volume IV. Wind Tunnel Data Analysis - Final rept. 7 Jun 71-31 Jan 73 - May 73 - NTIS
- ☐ **39** Experimental Investigation of a High-Lift Low-Drag Aerofoil - 1971 - NTIS
- ☐ **40** Analysis of different stabilizing control systems for aircraft with automated cruise flaps - 2006 - Ei Compendex®

Display more titles: 1-20 **21-40** 41-60 61-80 81-81

select
all **none**

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFF**Search results:** 81 titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD

- ☐ 41 Parameterized and Exact Computation - Second International Workshop, IWPEC 2006, Proceedings - 2006 - Ei Compendex®
- ☐ 42 Parametric two-dimensional finite element investigation: Shot peening of high-strength steel - 2006 - Ei Compendex®
- ☐ 43 Cyclic-prefix based noise variance and power delay profile estimation for OFDM systems - 2005 - Ei Compendex®
- ☐ 44 Real time equilibrium reconstruction algorithm in EAST tokamak - 2004 - Ei Compendex®
- ☐ 45 Gestione dei trasporti eccezionali e verifica di transitabilità delle linee - Railway line special transport management and practicability verification - 2005 - Ei Compendex®
- ☐ 46 Transfer prices for multienterprise supply chain optimization - 2001 - Ei Compendex®
- ☐ 47 Optimum base-doping profile for minimum base transit time considering velocity saturation at base-collector junction and dependence of mobility and bandgap narrowing on doping concentration - 2001 - Ei Compendex®
- ☐ 48 Structural testing of DARPA/BIR composite army bridge treadway - 1999 - Ei Compendex®
- ☐ 49 Loading of solute and suspended solids from rural catchment areas flowing into Lake Victoria in Uganda - 1998 - Ei Compendex®
- ☐ 50 Investigation of trench formation in group explosions with linearly arranged charges - 1995 - Ei Compendex®

- ☐ **51** Overview of the development of the ARPA/BIR composite assault bridge - 1996 - Ei Compendex®
 - ☐ **52** Silicon micromachined integrated suspension systems for magnetic disk drives - 1996 - Ei Compendex®
 - ☐ **53** Hydrogel delivery systems for vaginal and oral applications. Formulation and biological considerations - 1993 - Ei Compendex®
 - ☐ **54** Comparison of ignition phenomena modelled with detailed and simplified kinetics. - 1993 - Ei Compendex®
 - ☐ **55** SURFACE LEAKAGE CURRENT MECHANISMS IN HGC DTE GATE CONTROLLED PHOTODIODES. - 1984 - Ei Compendex®
 - ☐ **56** NEW RE-ORDERING ALGORITHM FOR SKYLINE METHOD. - 1985 - Ei Compendex®
 - ☐ **57** NEW ALGORITHM FOR THE REDUCTION OF MATRIX PROFILE. - 1985 - Ei Compendex®
 - ☐ **58** ELECTRON MICROSCOPIC INVESTIGATIONS OF THE STRUCTURE OF CRAZES IN POLYSTYRENE. - 1985 - Ei Compendex®
 - ☐ **59** STUDY OF THE ROUNDNESS ERROR IN CENTRELESS GRINDING. - 1982 - Ei Compendex®
 - ☐ **60** APPLICATION OF DYNAMIC PROGRAMMING TO SPILLWAY CHUTE DESIGN. - 1981 - Ei Compendex®
-

Display more titles: 1-20 21-40 **41-60** 61-80 81-81

select
☒ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons

POWERED BY Dialog

[LOG OFF](#)Search
results: 81 titlesselect
all none

Titles on this page:

[Display Checked](#)[Display All](#)**Search Report**

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD

- ☐ 61 Electronic Data Processing Program for Optimal Design of Shafts and Axles. - EDV-PROGRAMM EINER OPTIMIERUNGSRECHNUNG FUER WELLEN UND ACHSEN. - 1977 - Ei Compindex®
- ☐ 62 DEFINING GUIDEWAY IRREGULARITY POWER SPECTRA IN TERMS OF CONSTRUCTION TOLERANCES AND CONSTRAINTS. - 1975 - Ei Compindex®
- ☐ 63 PROTON ENHANCED DIFFUSION OF As IN Si FROM A DOPED POLYCRYSTALLINE SOURCE. - 1973 - Ei Compindex®
- ☐ 64 CORRELATION OF FULL-SCALE DRAG PREDICTIONS WITH FLIGHT MEASUREMENTS ON THE C-141A AIRCRAFT -- PHASE II, WIND TUNNEL TEST, ANALYSIS, AND PREDICTION TECHNIQUES -- v 1 -- DRAG PREDICTIONS, WIND TUNNEL DATA ANALYSIS AND CORRELATION. - 1973 - Ei Compindex®
- ☐ 65 Analysis of flight test data on the C- 141A aircraft. - 1970 - Ei Compindex®
- ☐ 66 Minimum-mass thin fins which transfer heat only by radiation to surroundings at absolute zero - 1960 - Ei Compindex®
- ☐ 67 Producing tangential-flow fan heaters - 1965 - Ei Compindex®
- ☐ 68 Aerodynamic drag characteristics of land speed record vehicles - 1966 - Ei Compindex®
- ☐ 69 Prewitt bonded steel rotor blade - 1952 - Ei Compindex®
- ☐ 70 Wind-tunnel investigation of drooped ailerons on 16-percent-thick low-drag airfoil - 1947 - Ei Compindex®
- ☐ 71 Effects of compressibility on high speed flight - 1934 - Ei Compindex®

- ☐ **72** Wind-tunnel investigation of N.A.C.A. 23012, 23021, and 23030 airfoils with various sizes of split flap - 1939 - Ei Compendex®
 - ☐ **73** Transporteurs a cables - Cable conveyors - 1925 - Ei Compendex®
 - ☐ **74** El reglamento espanol vigente y la red electrica nacional - Spanish regulations in force and the national electric system - 1926 - Ei Compendex®
 - ☐ **75** Modelling the ultraviolet environment at the surface of Mars and design of the Beagle 2 UV sensor - 2003 - Dissertation Abstracts Online
 - ☐ **76** VARIABLE CAMBER WINGS FOR TRANSPORT AIRCRAFT - 1989 - Dissertation Abstracts Online
 - ☐ **77** TECHNIQUES FOR DETERMINING THE EFFECTS OF TILLAGE ON THE DISTRIBUTION OF SICKLEPOD (CASSIA OBTUSIFOLIA L.) SEED IN THE SOIL (X-RAY, SEEDBANK, SYNTHETIC, RECOVERY, PLASTIC) - 1986 - Dissertation Abstracts Online
 - ☐ **78** Wachsender Reifenberg in Schweden - SWEDEN - TYRE SALES FALL IN 1991 - 12 May 1992 - Gale Group Globalbase™
 - ☐ **79** METHOD FOR SEPARATING DISPERSED LAYER ON SURFACE OF WORK PIECE DIRECT CURRENT MANNER - JAPIO
 - ☐ **80** FABRICATION OF DEVICE INCLUDING LITHOGRAPHY PROCESS - JAPIO
-

Display more titles: 1-20 21-40 41-60 **61-80** 81-81

select
all none

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**[LOG OFF](#)Search
results: **81** titlesselect
☒ all ☐ none

Titles on this page:

[Display Checked](#)[Display All](#)**Search Report**

Database Name	Database Number
INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347
Set	Description
S1	((minimum(n)profile))
S2	S1
S3	RD

**81 NON-STOPPING TYPE 3-STAGE MATRIX WITH MINIMUM PROFILE
CONDITION - JAPIO**Display more titles: 1-20 21-40 41-60 61-80 **81-81**select
☒ all ☐ none

Titles on this page:

[Display Checked](#)[Display All](#)**To display full records,** click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOGOFFSearch
results: **231** titlesselect
☒ all ☐ none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
ABI/INFORM	15
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
COMPUTER DATABASE	275
TRADE&INDUSTRY	148
Set	Description
S1	(material(n)requirement(n)planning)
S2	S1
S3	RD
S4	SORT /ALL/pd,a

- ☒ **1 Automation of US production control process can be a \$130 mil/yr market for those supplying EDP services to small manufacturers, according to Small Business Systems (Palo Alto, Calif). - November, 1976 - Gale Group PROMT®**
- ☒ **2 Material Requirement Planning Systems Development - 1978 - ABI/INFORM®**
- ☒ **3 Planning Your Material Requirements - Sept.-Oct. 1978 - ABI/INFORM®**
- ☒ **4 Software Integrates GTE Production Operation - Sept. 24, 1979 - ABI/INFORM®**
- ☒ **5 Firm Revs Up System to Cope with Production - Jan. 29, 1979 - ABI/INFORM®**
- ☒ **6 Use material requirement planning to improve management of inventory. - May, 1979 - Gale Group PROMT®**
- ☒ **7 Test 2-Production Control - Apr 1980 - ABI/INFORM®**
- ☒ **8 Computers Push Out Poor Old Joe - Nov 1981 - ABI/INFORM®**
- ☒ **9 What Is the Relevance of MRP to You? - 1981 - ABI/INFORM®**
- ☒ **10 A Constrained Machine Model for Calculating Effective Production Capacity - 1981 - ABI/INFORM®**
- ☒ **11 Suppliers: Meeting Them Halfway - Aug 1981 - ABI/INFORM®**
- ☒ **12 Material Requirement Planning in the Surgical Suite - Jun 1982 - ABI/INFORM®**
- ☒ **13 Robot Implications for Production and Inventory Control - Jul 1982 - ABI/INFORM®**
- ☒ **14 Computerized Inventory Control: Material Requirement Planning in the Surgical Suite. - June - 1982 - Gale Group Trade and Industry Database™**
- ☒ **15 Material requirement planning in the surgical suite. (computerized inventory control) - June - 1982 - Gale Group Trade and Industry Database™**

- ☒ **16 Manufacturing Information Systems Using Computer Assisted Design (CAD), Computer Assisted Manufacturing (CAM) and Material Requirement Planning (MRP) - 1983 - ABI/INFORM®**
 - ☒ **17 Systems in Action. - June - 1983 - Gale Group Computer Database™**
 - ☒ **18 Distribution Resource Planning Systems Pick Up Where MRP Systems Leave Off. - Nov. - 1983 - Gale Group Computer Database™**
 - ☒ **19 A distribution-resource planning system, the on-line integration of material-requirement planning system and a distribution-management system, aids the distribution, warehousing, and transportation of finished goods. - November, 1983 - Gale Group PROMT®**
 - ☒ **20 Analysis of Buffering Techniques in MRP Systems with a Matrix Loading Model. - Dec. - 1983 - Gale Group Trade and Industry Database™**
-

Display more titles: **1-20** 21-40 41-60 61-80 81-100 [Next 100]

select
all **none**

Titles on this page:

Display Checked

Display All

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOGOFF**Search results:** 81 titlesSelect
all none

Titles on this page:

Display Checked

Display All

Search Report**Database Name Database Number**

BUSINESS & INDUS	9
GLOBAL REPORTER	20
KR/T BUS NEWS	608
NEW PRODUCT ANNMENT	621
MCGRAW-HILL PUBS	624
SAN JOSE MERCURY	634
NEWSLETTER DB	636
BUSINESS WIRE	610
BUSINESS WIRE	810
PR NEWSWIRE	613
PR NEWSWIRE	813
FT INFORMATION LTD	476

Set**Description**

S1	((material(n)requirement(n)planning))
S2	S1
S3	RD
S4	SORT /ALL/pd,a

-
- ☐ 1 ALESSI DATA TECHNOLOGY UPGRDES MANUFACTURING SOFTWARE TO SIMPLIFY TASK OF INVENTORY/PRODUCTION CONTROL BY USING ONLY ONE VARIABLE INPUT - Sept 10 - 1985 - Gale Group New Product Announcements/Plus®
 - ☐ 2 Macola's "industrial strength" accounting, distribution and manufacturing PC software a "different class of product", says exec. - March - 1987 - Gale Group New Product Announcements/Plus®
 - ☐ 3 DEFENSE OVERCHARGES IN BILLIONS, AUDIT SAYS - Thursday, June 18, 1987 - Word Count: 584 - San Jose Mercury News
 - ☐ 4 DEFENSE OVERCHARGED BY AT LEAST \$4 BILLION, AUDITORS ESTIMATE - Thursday, June 18, 1987 - Word Count: 589 - San Jose Mercury News
 - ☐ 5 BELL HELICOPTER - Bell Helicopter Trextron settles with Department of the Army - March 11, 1988 - Business Wire
 - ☐ 6 BELL HELICOPTER TEXTRON SETTLEMENT WITH ARMY WORTH ABOUT \$88 MILLION - March 25 - 1988 - Gale Group Newsletter Database™
 - ☐ 7 PRODSTAR-MRP SOFTWARE: THE CORE OF COMPUTER INTEGRATED MANUFACTURING - August 11 - 1988 - Gale Group New Product Announcements/Plus®

- ☐ **8 PROCESS CONTROL SURVEY: DEC-COMPATIBLE DATA STORAGE MARKET OVER \$2 BILLION** - June - 1990 - Gale Group Newsletter Database™
- ☐ **9 CAD/CAM/CAE REPORT: DEC-COMPATIBLE DATA STORAGE MARKET OVER \$2 BILLION** - Sept - 1990 - Gale Group Newsletter Database™
- ☐ **10 TACKLING THE STRATEGY OF MANUFACTURING** - Sept 15 - 1990 - Gale Group Newsletter Database™
- ☐ **11 COMPETITIVE PROFILE: IBES GAMBLES ON SHIFT TO UNIX** - Nov - 1990 - Gale Group Newsletter Database™
- ☐ **12 New For PC: Kalon Manufacturing Software Coming 05/19/92** - May 19 - 1992 - Gale Group Newsletter Database™
- ☐ **13 ANNOUNCING - RESOURCE MANAGEMENT - THE LAST COMPONENT TO COMPLETE XYTEC'S XRP-II CLOSED-LOOP MRP SYSTEM** - May 21 - 1992 - Gale Group New Product Announcements/Plus®
- ☐ **14 MEDICAL DEVICES : Hausted** - August 16 - 1993 - Gale Group Newsletter Database™
- ☐ **15 DATA GENERAL - Data General supports Oracle-Datalogix solution for global process manufacturers;** - September 22, 1994 - Business Wire
- ☐ **16 Anthem Refines AMS 2000 For Materials Management** - October 10, 1994 - Business & Industry®
- ☐ **17 INDUSTRY OVERVIEW: QUOTEWIN(TM) MAKES A BID FOR THE CONTRACT MANUFACTURING MARKET** - March - 1995 - Gale Group Newsletter Database™
- ☐ **18 A Tight Market Has Increased Switch Pricing As Demand Tightens Supplies** - June 26, 1995 - Business & Industry®
- ☐ **19 PRI Wins Automated Material Handling System Contract from Motorola** - Oct 1 - 1995 - Gale Group Newsletter Database™
- ☐ **20 Local Industries Look to 'ERP' to Enhance Competitiveness** - Feb 27 - 1997 - Gale Group Newsletter Database™

Display more titles: [1-20](#) [21-40](#) [41-60](#) [61-80](#) [81-81](#)

select
☐ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons

POWERED BY **Dialog**LOG OFFSearch
results: **254** titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report**Database Name Database Number**

INSPEC 1898+	2
NTIS	6
EI COMPENDEX PLUS	8
DISSERTATION ABS	35
INSIDE CONFERENCES	65
APPLIED SCI & TECH	99
TECTRENDS	256
GLOBALBASE	583
JAPIO - PAJ	347

Set Description

S1	((material(n)requirement(n)planning)))
S2	S1
S3	RD

-
- ☐ **1** Material Requirement Planning with fuzzy constraints and fuzzy coefficients - 1 April 2007 - INSPEC
 - ☐ **2** Selecting forecasting model parameters in material requirement planning systems - 2006 - INSPEC
 - ☐ **3** Enterprise resource planning systems in the aluminium conversion industry - Dec. 2005 - INSPEC
 - ☐ **4** Finite capacity material requirement planning system for a multi-stage automotive-part assembly factory - Sept. 2006 - INSPEC
 - ☐ **5** An expanded SEMATECH CIM framework for heterogeneous applications integration - Jan. 2006 - INSPEC
 - ☐ **6** The design of an enterprise resource planning software application for manufacturing control - 2005 - INSPEC
 - ☐ **7** Optimized ERP system based on supply chain structure - Nov. 2005 - INSPEC
 - ☐ **8** Research on MRP of dynamic lot size & lead-time based on daily output - Sept. 2005 - INSPEC
 - ☐ **9** Integrated production planning management & control model - Sept. 2005 - INSPEC
 - ☐ **10** From means to ends: The transformation of ERP in a manufacturing company - June 2005 - INSPEC
 - ☐ **11** An autonomous decentralized supply chain planning system for multi-stage production processes - June 2005 - INSPEC

- ☐ **12** Lot-sizing decision method for deteriorating items in MRP system - June 2005 - INSPEC
 - ☐ **13** Incorporating expedited time and cost of the end product into the product structure diagram - June 2005 - INSPEC
 - ☐ **14** Demand forecasting approach inventory control for warehouse automation - 2004 - INSPEC
 - ☐ **15** Demand forecasting approach inventory control for CIMS - 2004 - INSPEC
 - ☐ **16** Integration of uncertain and imprecise orders in the MRP method - April 2005 - INSPEC
 - ☐ **17** A robust model for supply chain material requirement planning - Jan. 2005 - INSPEC
 - ☐ **18** Combining a cost-benefit algorithm for ECTEP into the product structure diagram - 2005 - INSPEC
 - ☐ **19** Development of finite capacity material requirement planning system for assembly operations - July 2004 - INSPEC
 - ☐ **20** A spreadsheet based simulator for experiential learning in production management - Spring 2004 - INSPEC
-

Display more titles: **1-20** [21-40](#) [41-60](#) [61-80](#) [81-100](#) [[Next 100](#)]

select
☒ all ☐ none

Titles on this page:

To display full records, click a title or use the checkboxes and display buttons